

1/9

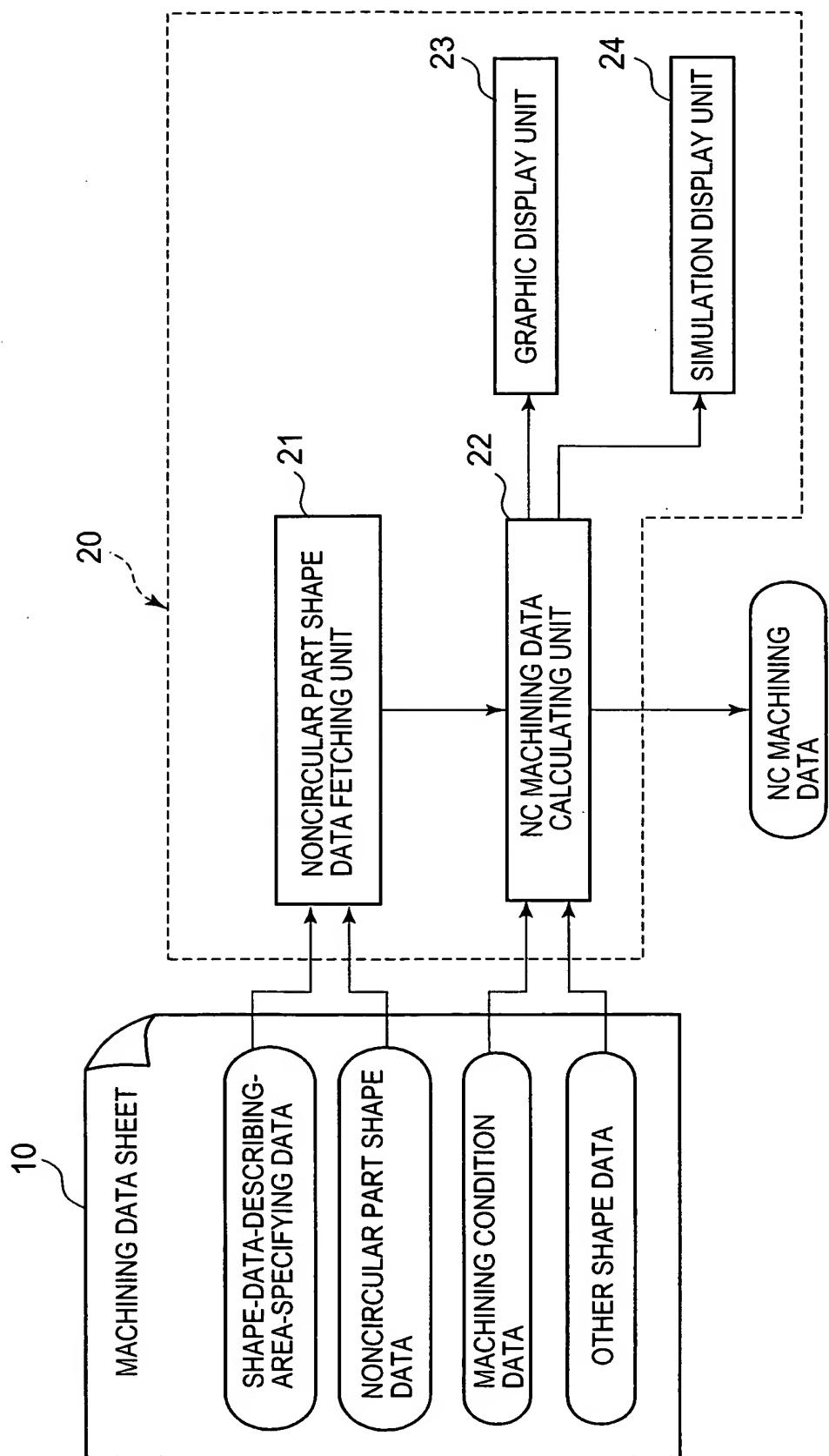


FIG. 1

2/9

A	B	C	D	E	F	G	H	I	J	K	L
1											
2	START CELL	C5									
3	END CELL	K45									
4											
5											
6	DIRECTIVES										
7											
.											
.											
.											
43											
44											
45											
46											
47											
48											
49											
50											
51											
52	UNIT										
53	DIA METER OF THE LAND PART	D1									
54	LENGTH OF THE LAND PART	L1									
55		...									
56	TOLERANCES FOR THE NONCIRCULAR PART	$\pm d$									
10	START CELL										

Annotations:

- Line 1: Noncircular part shape data.
- Line 4: End cell K45.
- Line 5: Start cell C5.
- Line 6: Directives.
- Line 7: Machining condition.
- Line 11: End cell R(0,180).
- Line 12: Other shape data.
- Line 13: Diameter of the land part D1.
- Line 14: Length of the land part L1.
- Line 15: Tolerances for the noncircular part  $\pm d$ .
- Line 16: End cell R(40,180).
- Line 17: R(40,0).
- Line 18: R(0,0).
- Line 19: R(0,180).
- Line 20: R(40,180).
- Line 21: R(0,0).
- Line 22: R(0,180).
- Line 23: R(0,0).
- Line 24: R(0,180).
- Line 25: R(0,0).
- Line 26: R(0,180).
- Line 27: R(0,0).
- Line 28: R(0,180).
- Line 29: R(0,0).
- Line 30: R(0,180).
- Line 31: R(0,0).
- Line 32: R(0,180).
- Line 33: R(0,0).
- Line 34: R(0,180).
- Line 35: R(0,0).
- Line 36: R(0,180).
- Line 37: R(0,0).
- Line 38: R(0,180).
- Line 39: R(0,0).
- Line 40: R(0,180).
- Line 41: R(0,0).
- Line 42: R(0,180).
- Line 43: R(0,0).
- Line 44: R(0,180).
- Line 45: R(0,0).
- Line 46: R(0,180).
- Line 47: R(0,0).
- Line 48: R(0,180).
- Line 49: R(0,0).
- Line 50: R(0,180).
- Line 51: R(0,0).
- Line 52: R(0,180).
- Line 53: R(0,0).
- Line 54: R(0,180).
- Line 55: R(0,0).
- Line 56: R(0,180).

FIG. 2

3/9

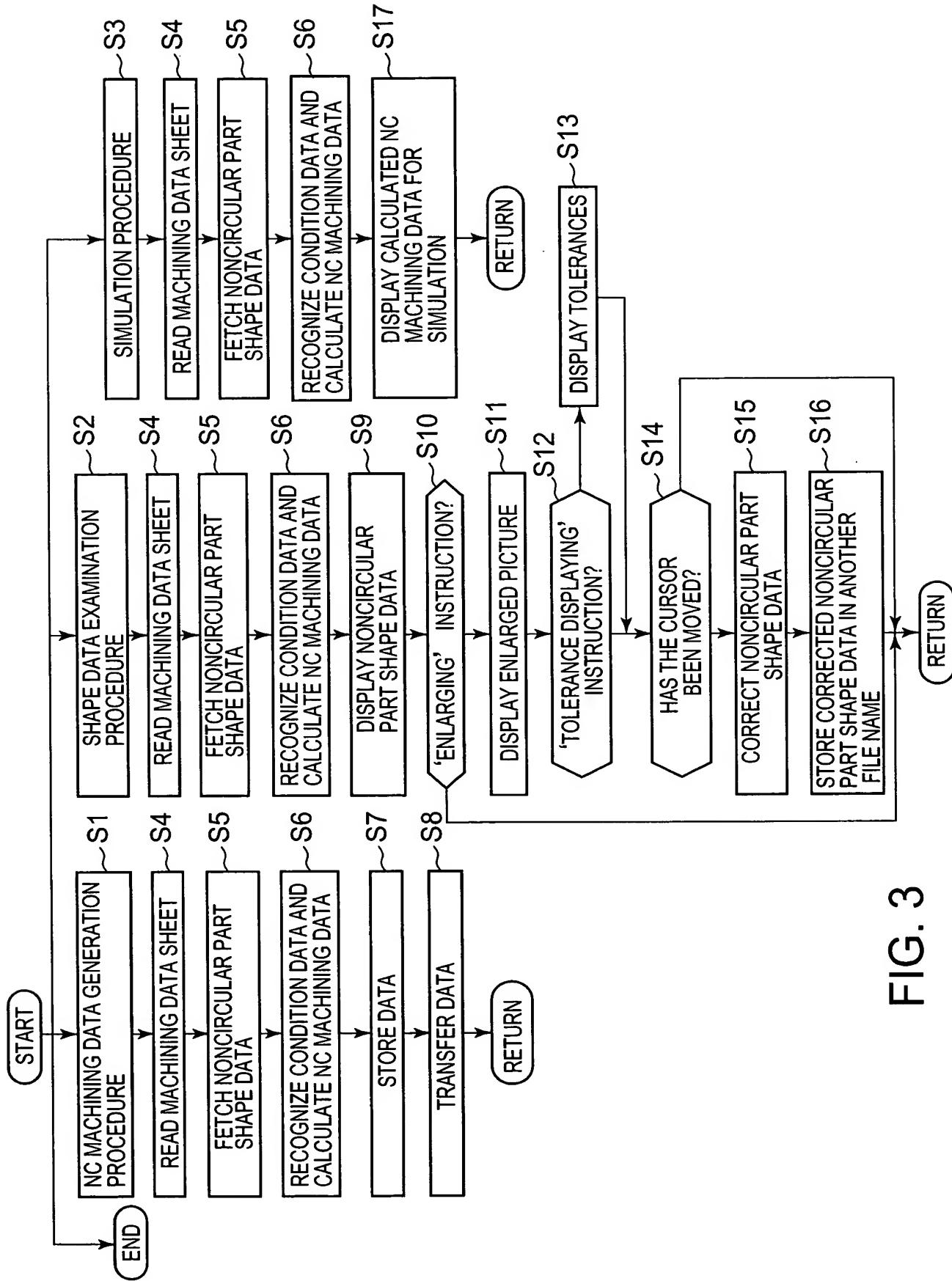


FIG. 3

4/9

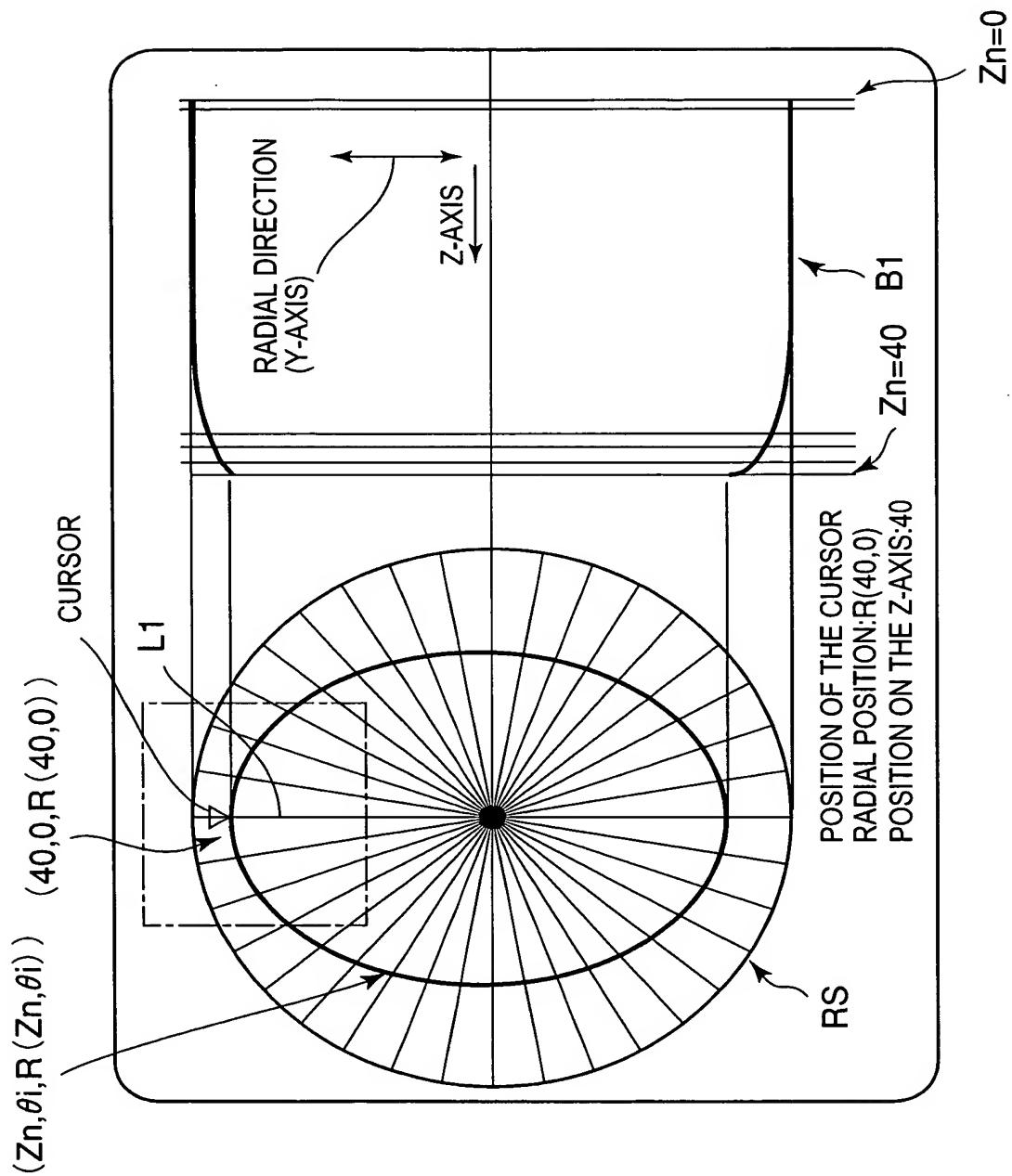


FIG. 4

5/9

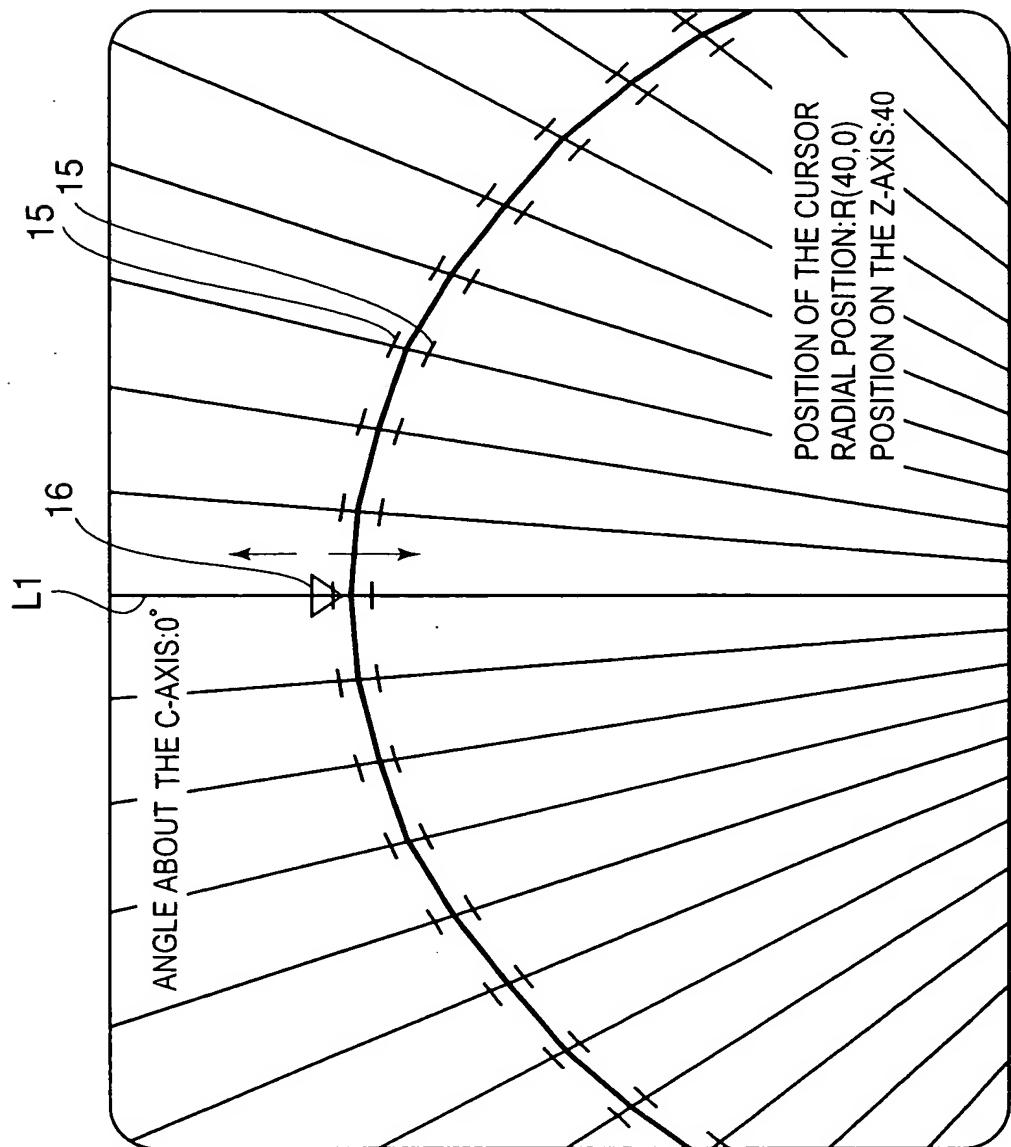


FIG. 5

6/9

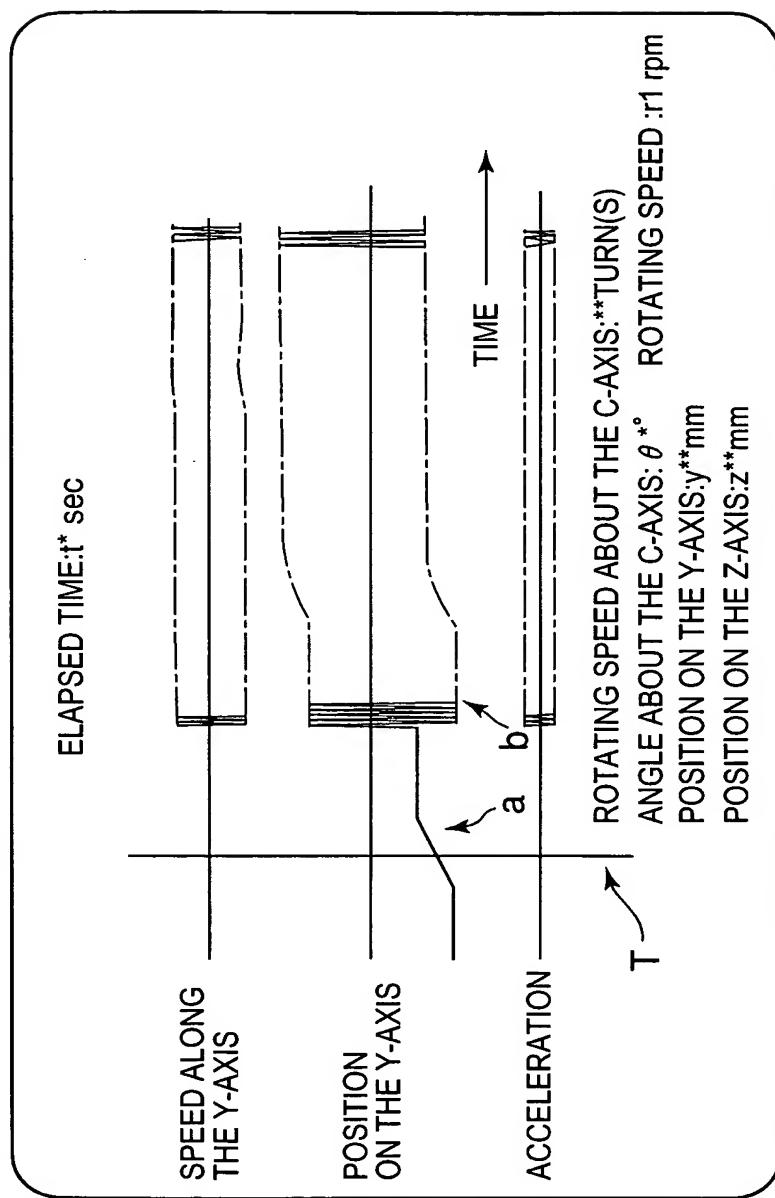


FIG. 6

7/9

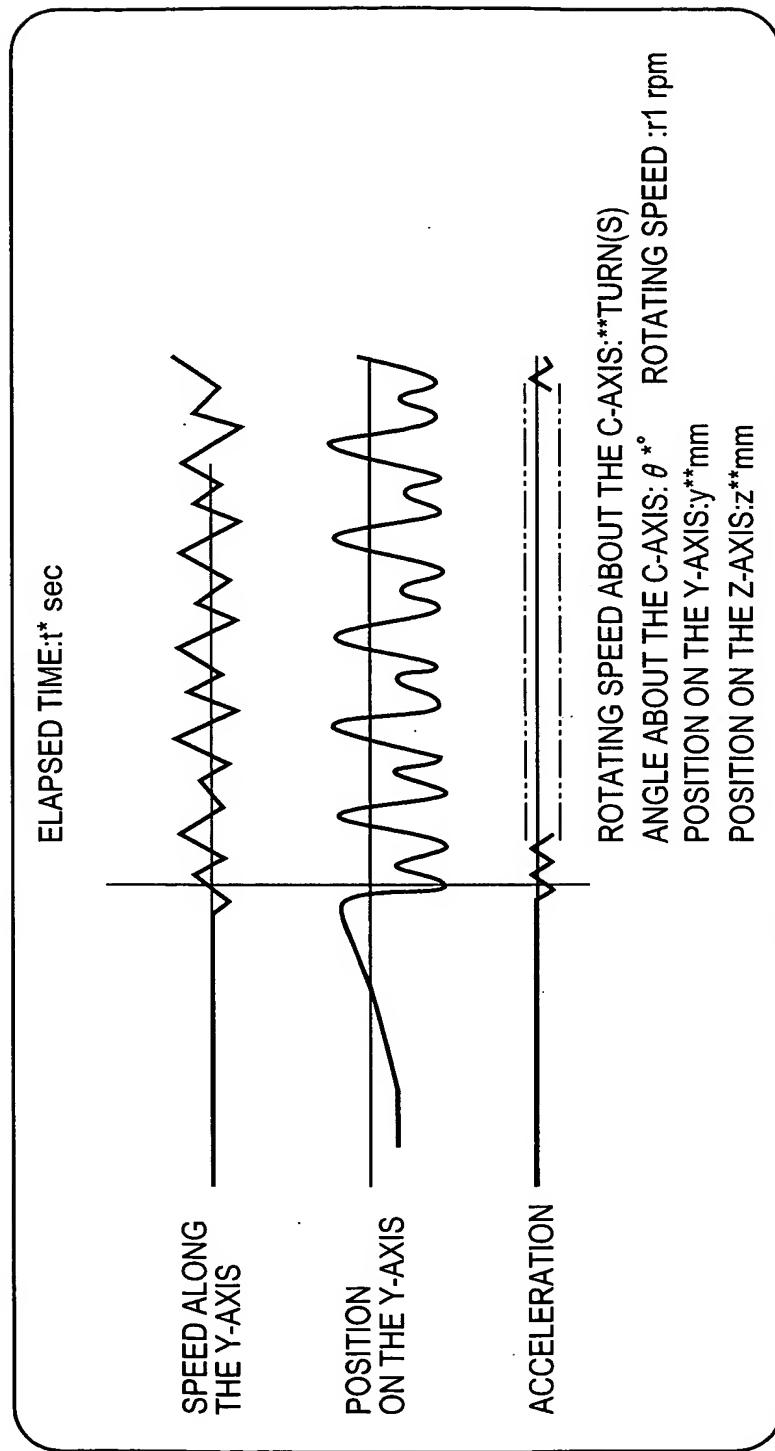


FIG. 7

8/9

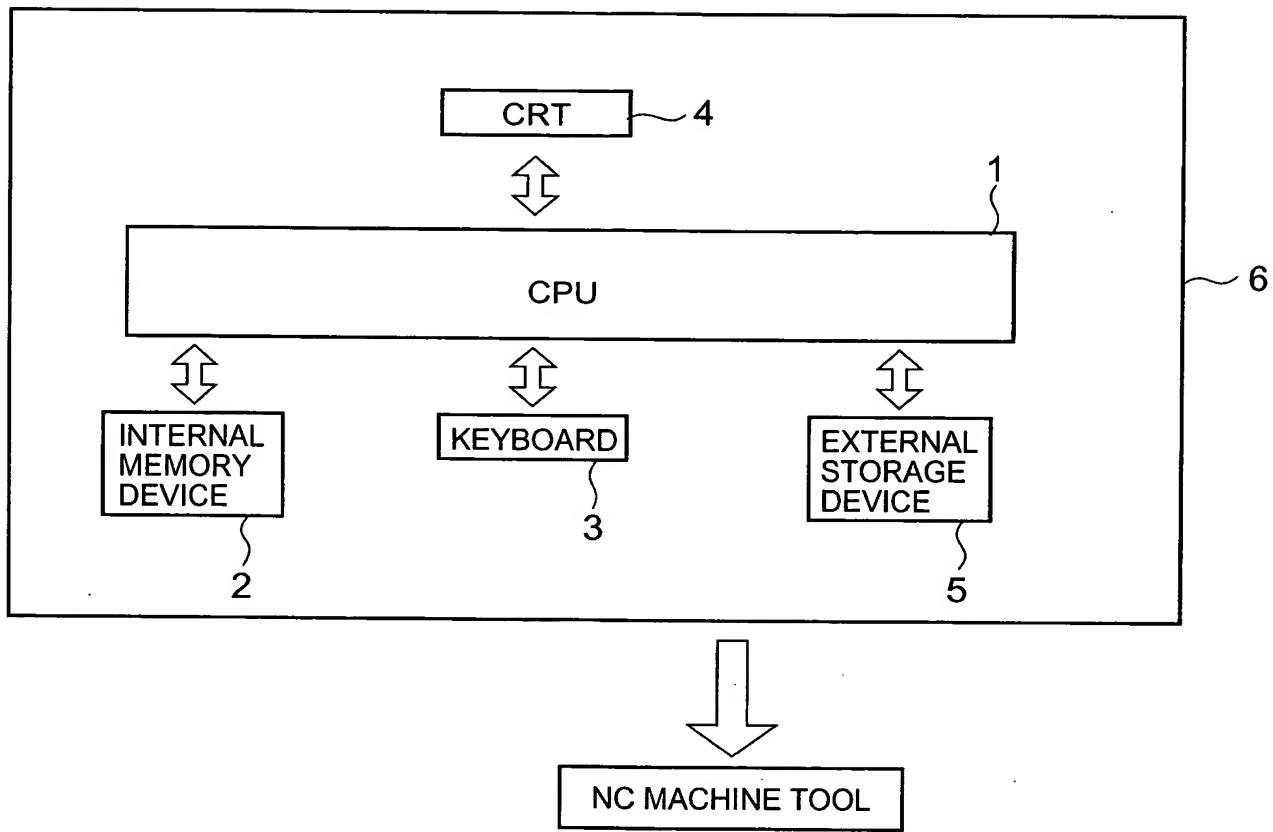


FIG. 8

9/9

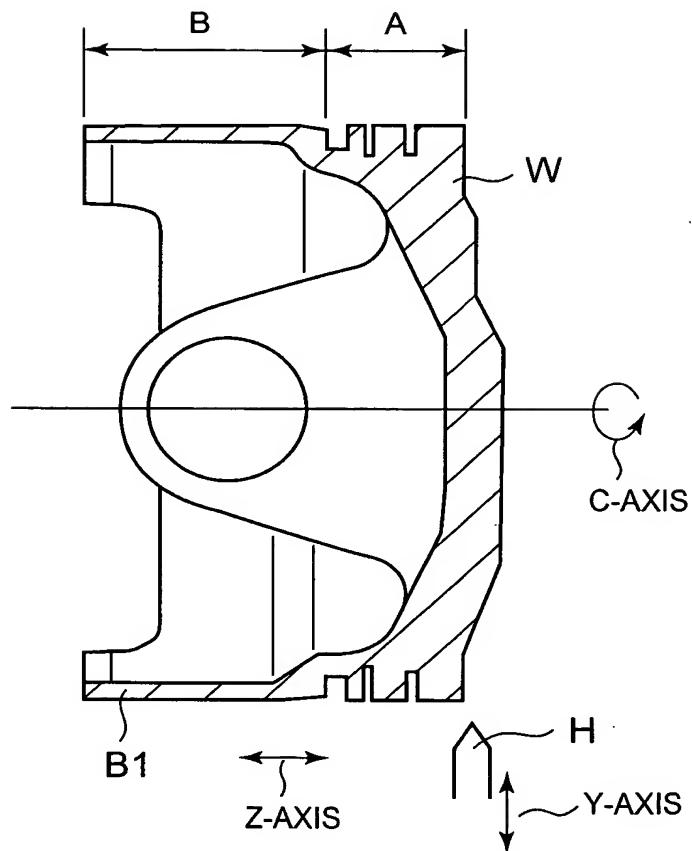


FIG. 9